Please amend the present application as follows:

<u>**Claims**</u>

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("————") or brackets ("[[ ]]"), as is applicable:

1.   (Currently amended) A method for locating a ~~video~~ file, the method comprising:

identifying a key image;

identifying a ~~plurality of video files~~ <u>multi-mode image file that comprises both low-resolution images and at least one high-resolution image</u>; and

searching the ~~plurality of video files~~ <u>multi-mode image file</u> for a match with the key image using an image comparison technology.

2.   (Original) The method of claim 1, wherein the key image is contained in a still image file.

3.   (Original) The method of claim 2, wherein identifying a key image comprises identifying at least one of an identity of the still image file and a location of the still image file.

4.   (Currently amended) The method of claim 1, wherein the key image was not originally extracted from ~~any of the plurality of video files~~ <u>the multi-mode image file</u>.

5.   (Canceled)

6.   (Currently amended) The method of claim 1, wherein identifying a ~~plurality of video files~~ multi-mode image file comprises identifying at least one of an identity of the ~~plurality of video files~~ multi-mode image file and a location of ~~a plurality of video files~~ the multi-mode image file.

7.   (Original) The method of claim 1, wherein searching comprises executing a pattern matching algorithm.

8.   (Original) The method of claim 1, wherein searching comprises executing at least one of a normalization algorithm, a correlation algorithm, a geometric pattern matching algorithm, and a least squares fit algorithm.

9.   (Currently amended) The method of claim 1, further comprising:

identifying to a user a located ~~video file~~ multi-mode image file that is a match for the key image ~~to a user~~.

10.   (Currently amended) The method of claim 9, further comprising:

identifying to the user at least one timestamp within ~~a video file~~ the multi-mode image file that indicates a match.

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11.   (Currently amended) A system for locating a ~~video~~ file, the system comprising:

means for identifying a key image;

means for identifying ~~video files~~ multi-mode image files to be searched, the multi-mode image files comprising both low-resolution images and at least one high-resolution image; and

means for automatically comparing the key image to ~~frames~~ high-resolution images of the ~~video files~~ multi-mode image files to search for a ~~video file~~ multi-mode image file that comprises image content contained in the key image.

12.   (Canceled)

13.   (Original) The system of claim 11, wherein the means for automatically comparing comprise a pattern-matching algorithm.

14.   (Currently amended) The system of claim 11, further comprising:

means for identifying ~~a video~~ multi-mode image files that ~~was~~ are determined to contain image content that is contained within the key image.

15-19. (Canceled)

20.   (Currently amended) A ~~video search manager stored on a~~ computer-readable medium <u>that stores a search manager</u> ~~and~~ configured for execution by a user computing device, the manager comprising:

logic configured to identify an image that is to be used as a key image in a search for a stored ~~video~~ file;

logic configured to identify ~~a group of stored video files~~ <u>multi-mode image files</u> to be searched<u>, the multi-mode image files comprising both low-resolution images and at least one high-resolution image</u>; and

logic configured to search the ~~group of stored video files~~ <u>multi-mode image files</u> to identify at least one ~~video~~ file that contains image content contained within the key image.

21.   (Original) The manager of claim 20, wherein the logic configured to identify an image comprises logic configured to receive a user's selection of an image being shown to the user.

22.   (Currently amended) The manager of claim 20, wherein the logic configured to identify ~~a group of video files~~ <u>multi-mode image files</u> comprises logic configured to receive a user's selection of the ~~group of video files~~ <u>multi-mode image files</u>.

23.   (Currently amended) The manager of claim 22, wherein the logic configured to receive a user's selection of the ~~group of video files~~ multi-mode image files comprises logic configured to receive the user's selection of a directory containing a plurality of ~~video files~~ multi-mode image files.

24-25. (Canceled)

26.   (Currently amended) The manager of claim 20, wherein the logic configured to search comprises logic to only search high-resolution images embedded within the ~~stored video files~~ multi-mode image files to identify at least one high-resolution image that matches the key image.

27.   (Canceled)

28.   (New) The method of claim 1, wherein searching the multi-mode image file for a match comprises only comparing the key image with high-resolution images contained in the multi-mode file.